

GLOCK SUPPRESSOR/OPTIC/MOS REAR SIGHT .395" NOTCH .140" - 10-8 PERFORMANCE GLOCK SUPPRESSOR/OPTIC/MOS REAR SIGHT .395" NOTCH .140"

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Red-Dot Ready Iron Sights

The 10-8 Performance Glock MOS Rear Sight offers Glock owners a chance to keep their iron-sight capabilities, even when using a large suppressor or a slide-mounted optic on their handgun. The 10-8 Performance Glock MOS Rear Sight works by raising the line of sight needed to aim the gun using the irons, ensuring that there is plenty of clearance left for the profile of suppressors or the bodies of red-dot sights set into the slide. CNC machined from 4140 bar stock Features QPQ nitrocarburized finish Measures 0.395 inches in heightNotch size is 0.14 inches wide The 10-8 Performance Glock MOS Rear Sight fits all Glock rear-sight dovetails, including MOS models, but will not fit the G42 and G43 models.



Attributes

- Name: [10-8 PERFORMANCE GLOCK SUPPRESSOR/OPTIC/MOS REAR SIGHT .395" NOTCH .140"](#)
- Manufacturer: [10-8 PERFORMANCE](#)
- Product no.: 100024821
- Mfr. No.: 0501-395-140
- Weapon type: AR-15,Glock
- Delivery weight: 0.014kg
- Shipping height: 6mm
- Shipping width: 79mm
- Shipping length: 123mm

Item details

Made in USA

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GLOCK SUPPRESSOR/OPTIC/MOS REAR SIGHT Safety Instruction Guide

Introduction

Thank you for choosing the GLOCK SUPPRESSOR/OPTIC/MOS REAR SIGHT from 108 Performance. This guide provides essential safety instructions, installation procedures, and usage recommendations to ensure your safety and the optimal performance of your product. Please read this guide carefully before use.

General Safety Guidelines

- Ensure that you are familiar with the operation of your firearm and its components before using the sight.
- Always handle firearms with care and follow all safety protocols, including keeping the firearm pointed in a safe direction.
- Regularly inspect the sight for any signs of wear or damage before use.
- Use only compatible firearms as specified in this guide. The sight is designed for Glock models but is not compatible with G42 and G43 models.
- Keep the sight and firearm out of reach of children and unauthorized users.

Specific Safety Precautions for Use

- Use the sight only in accordance with the manufacturer's instructions to avoid accidents.
- Ensure that the firearm is unloaded before installing or adjusting the sight.
- Avoid using the sight in extreme weather conditions where visibility is compromised.
- Be cautious of the suppressor or optic's profile when aiming, ensuring proper clearance to avoid obstruction.
- If you notice any irregularities in performance or damage to the sight, discontinue use immediately and consult a professional.

Instructions for Installation and Usage

Installation

1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools, including a sight pusher or appropriate screwdriver.

2. Removing the Old Sight:

- If applicable, remove the existing rear sight from the firearm using the sight pusher or screwdriver.

3. Installing the New Sight:

- Align the 108 Performance Glock MOS Rear Sight with the rear sight dovetail on your Glock.
- Gently press or tap the sight into place using the sight pusher, ensuring it is level and secure.
- Confirm that the sight is properly seated and does not move when pressure is applied.

4. Final Check:

- Once installed, check alignment and functionality before use. Make any necessary adjustments.

Usage

- When aiming, ensure that your line of sight is clear of any obstructions, including suppressors or optics.
- Practice using the sight in a controlled environment to familiarize yourself with its operation.
- Regularly clean and maintain the sight to ensure optimal performance.

Disposal Instructions

- Dispose of the sight in accordance with local regulations regarding electronic and metal waste.
- If the sight is damaged beyond repair, consider recycling materials where possible.

Contact Information for Further Support

For any inquiries regarding safety, installation, or product performance, please refer to the manufacturer's website or contact their support team directly.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your GLOCK SUPPRESSOR/OPTIC/MOS REAR SIGHT. Always prioritize safety and responsible usage while handling firearms and their accessories.

About Us

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